

DaVinci Resolve's HoverAdjust & Shuttle Controls, Powered by TourBox for Effortless Editing & Color Grading

SAN JOSE, CA, UNITED STATES, October 17, 2025 /EINPresswire.com/ -- For years, DaVinci Resolve has set a benchmark for professional color correction and multi-page editing. Yet for many creators, the bulk and cost of traditional color panels—and the limitations of keyboard-and-mouse workflows have stood in the way of a truly fluid creative experience.

Now, a new generation of control solutions is reshaping how editors and colorists interact with Resolve. The latest [TourBox](#) Creative Console update introduces several workflow-defining tools - [HoverAdjust](#), Shuttle Browse, Shuttle Playback, and Workspace Recognition; Transforming editing and grading into a smooth, connected, and deeply tactile experience.

HoverAdjust: See It, Adjust It
Traditional mouse grading is often tedious - dragging sliders, releasing, overshooting values, and repeating fine adjustments. HoverAdjust changes that entirely.

When the cursor hovers over a control, whether a Color Wheel, Curve, or numeric field, the TourBox knob instantly takes over that parameter. Move the cursor away, and the knob reverts to its previous role, often for timeline navigation.



HoverAdjust: Color Wheels



HoverAdjust: Color Warper & Curves

Key advantages:

- No need to memorize mappings - what you see is what you adjust.
- Eliminates “value drift” after mouse release.
- Reduces hand strain and repetitive drag motions.
- Keeps workflow continuous: hover ▢ adjust ▢ back to the timeline control.

For users without access to a full-sized color panel, this creates a grading experience that feels just as tactile and responsive — but at a fraction of the cost and footprint.

TourBox also supports combining HoverAdjust with Macro for mouse positioning via TourBox Console Software, enabling instant jumps to any interfaces and using TourBox's knob for direct adjustments.

Shuttle Browse: Glide Through the Timeline

Anyone who has navigated long timelines in Resolve knows how much time is lost to horizontal scrolling and zooming. Constant switching between mouse, scrollbars, and shortcuts interrupts rhythm and focus.

Shuttle Browse reimagines that experience. It brings the feeling of a trackpad's inertial swipe to the control knob: turn to accelerate, release to glide. The motion continues with realistic deceleration, allowing editors to “fly” through footage naturally.

Shuttle Playback: Variable-Speed Playback, 1× to 64×

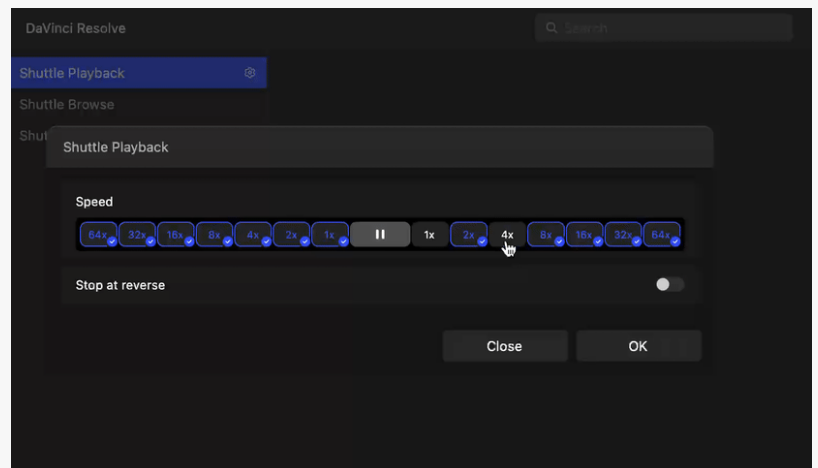
For editors accustomed to JKL shortcuts for playback control, Shuttle Playback feels like a revelation. It unifies forward and reverse playback with variable-speed control on a single dial.



Shuttle Browse: Glide Through the Timeline



Shuttle Playback: Variable-Speed Playback, 1× to 64×



Shuttle Playback: Customize Preferred Increments with Live Display

Turning the knob forward increases playback speed step-by-step; turning it backward decreases it.

The feature also supports “reverse-to-pause,” allowing creators to stop playback instantly with a gentle counter-turn.

Playback speeds range from 1× to 64×, and users can customize their preferred increments within TourBox Console — for instance, retaining only 2×, 16×, and 64× for a streamlined experience. The current speed is displayed live in the Resolve UI, ensuring immediate visual feedback.

Transitioning between speeds is seamless: turning the dial from 64× down to 32× happens in one motion, unlike JKL key commands that require a full stop before changing direction. For long-form review or rough cut verification, the “driving-like” tactile control of Shuttle Playback introduces a sense of continuous speed modulation — smooth, intuitive, and rhythmically natural.

Workspace Recognition: One Console, All Pages

DaVinci Resolve’s multi-page design from Media and Edit to Fusion, Color, Fairlight, and Deliver can be a challenge for hardware controller users.

TourBox now recognizes which workspace you’re in and auto-switches to the matching sub-preset in real time. Jumping from Edit to Color? The console remaps instantly with no manual switching needed.

This contextual intelligence keeps your focus on creation, not configuration, maintaining consistency and flow across every stage of post-production.

Revolutionary Console for the Entire Post-Production Workflow

Keyboard-and-mouse editing can feel fragmented with multiple shortcuts, constant repositioning, and broken rhythm.

With TourBox’s tactile combination of knobs, dials, and buttons, every interaction such as zooming, scrubbing, color correction, node management, happens within one continuous motion chain.

The result: a timeline that feels physical, an interface that feels alive, and a workflow that keeps your hand and mind in sync.

Efficiency, Accuracy, Comfort

By combining HoverAdjust, Shuttle Browse, Shuttle Playback, and Workspace Recognition, TourBox creates a new standard of workflow coherence.

It shortens the distance between decision and action, reduces fatigue, and minimizes errors

from input drift: subtle improvements that compound into a major upgrade for professionals spending hours in DaVinci Resolve.

For creators without a full-sized color panel, TourBox offers a compact, affordable, and tactile alternative, delivering the essence of panel control in the palm of your hand.

Compatibility and Availability

- Compatible Software: DaVinci Resolve
- New Features: HoverAdjust, Shuttle Browse, Shuttle Playback, Workspace Recognition
- Access: The feature is included in the latest TourBox Console software. New and existing [TourBox Creative Console](#) users can activate it by installing or updating to the newest version and selecting the official DaVinci Resolve preset.
- Languages Supported: English, German, French, Spanish, Portuguese, Japanese, Korean, Simplified Chinese, and Traditional Chinese.

About TourBox

Founded in 2016, TourBox is dedicated to providing human-computer interaction solutions for the creative industry, crafting efficient and intuitive creative consoles and software for creative professionals. Powered by continuously updated features in software and algorithms, TourBox addresses the diverse needs of creators across various fields through multiple proprietary solutions. TourBox delivers an intuitive, simple, efficient, and immersive creative experience for video editors, photographers, colorists, illustrators, and other creative users.

TourBox Marketing Team

TourBox Tech Inc.

marketing@tourboxtech.com

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